

Amendments to the Specification:

Please replace paragraph [47] with the following amended paragraph:

[47] The state shown in FIGS. 7A and 7B can be obtained because the front end of the stopper spring 63 is securely seated into the relevant stopper groove 53. That is, if a user pushes up the display unit 40 against the front surface of the main unit 30 in a state of FIGS. 6A and 6B (e.g., a closed state where the number keys 31 and the multimedia keys 33 are covered by the display unit 40), the second plate 60 is slid against the first plate 50 until the stopper spring 63 of the second plate 60 can be securely seated into the stopper groove 53, whereby the sliding operation will be stopped. Therefore, the user can use the multimedia keys 33 in a state shown in FIG. 7A.